DESIGNHOUSE

Home Decor Made Simple

PLUMBING

Certifications

CUPC compliant | NSF 61-9 compliant | ASME A112.18.1/CSA B125.1 compliant

Lead-free compliant faucets meet California AB1953, Vermont S-152 and Maryland HB 372 lead-reduction legislation.

ADA compliant faucets have a handle that is easy to grasp with one hand and, when properly installed, does not require pinching or twisting of the wrist to use.

WaterSense labeled faucets use 20% less water without sacrificing quality or performance.

Warranty

Lifetime Limited Warranty

Lifetime Limited Finish Warranty

Green Advantage

Builders need **WaterSense labeled** products to:

- meet green building standards
- earn LEED certification

Homeowners want **WaterSense labeled** products to:

- reduce water - use about 20% less water and perform as well or better than standard faucets
- save money - if all U.S. households installed water-efficient faucets and toilets, the country would save more than 3 trillion gallons of water and more than $18 billion dollars per year
- protect the environment and preserve the water supply for future generations

Builders and dealers need **lead-free compliant** products to:

- meet California, Vermont, and Maryland lead-reduction legislation

Homeowners want lead-free compliant products to:

- reduce their families' exposure to lead in drinking water

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Technology

Pressure-balanced valves on tub and shower faucets maintain a constant temperature even when the water pressure changes. This prevents the occurrence of both sudden scalding and extra cold water temperatures.

Washerless cartridges, used in washerless faucets, are plastic discs with holes that align to control the flow of water and eliminate leakage problems that result from worn washers.

Ceramic disc cartridges are wear-resistant ceramic plates with holes that align to let water flow or close to shut off water supply.

Plating finishes are designed and tested to withstand over 96 hours of salt spray and are guaranteed to give you years of trouble-free performance.

Hot water stops are adjustable to prevent thermal shock by restricting the faucet's hot water output.

Air injection technology accelerates the water to create more water pressure with less water, thus improving the spray force using a minimal 2.0 GPM of water. In our tests, 30% less water was used with the air injection technology.

Lead-free brass

Injection molded waterways

Lead-free compliant faucets have reduced the allowable amount of lead in kitchen and lavatory faucets to a maximum of 0.25%, down from the federal requirement of 4%. To accomplish this, we have used state-of-the-art technology in our engineering and manufacturing processes. Compliant faucets will be identified on our packaging with this logo ✓.

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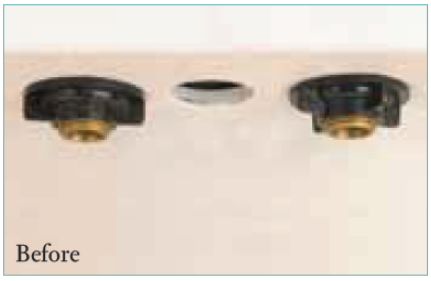
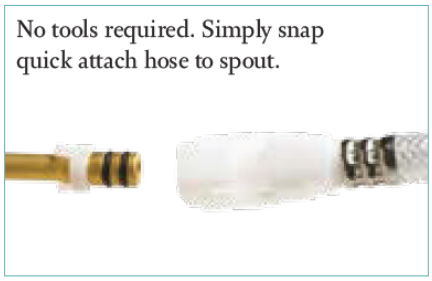
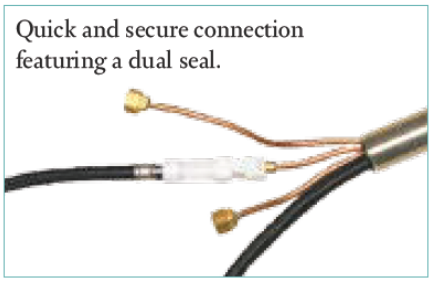
PRODUCT KNOWLEDGE



Faucet extension kits are now available to help complete faucet installations when the mounting surface is thicker than the threaded waterways. Installling the extension kit extends the available length of the waterways by an additional inch. The extension kit fits most faucets and is lead-free compliant.

Easy clean shower heads make it easy to clean the mineral deposits that often clog shower heads. Simply wipe the rubber spray nozzles with your finger or a sponge to clean away any hard water deposits and prevent lime scale build-up.





Quick Attach technology makes faucet installation easy by eliminating the need to use tools to attach hoses to the spout. The Quick Attach technology snaps together with a telltale "click" so the novice do-it-yourselfer or professional can be assured the connection is secure with audible, visual and tactile confirmation. The dual internal o-ring seal prevents the possibility of leaks.

Pull-out kitchen sprayheads have toggle control spray options that make it easy to change from aerated stream to spray functionality. The pull-out sprayer swivels 360° on a ball joint to ensure smooth and quiet operation with minimal effort.

Multi-sprayer shower options enhance the shower experience by offering a choice of custom spray settings to match your showering needs. We offer both single function and multi-function shower heads for performance and versatility.

Gallons per minute (GPM) is a measure of the rate at which water flows through a fixture or fitting at a certain pressure. It is measured by the number of gallons flowing from the device in one minute at a given water supply pressure.

Spare parts are available to support the quality of our product. Download the product spare parts diagrams from www.todaysdesignhouse.com or call customer service 800-558-8700 for pricing and order codes.